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EXAMINER'S AMENDMENTS TO THE CLAIMS

These amended claims will replace the prior version of the corresponding claims listed in the amendments to the claims received 11/09/2004.

Claims 9, 81, 90 and 92 have been amended as follows:

9. (currently amended) A portable computer comprising:

movement detection means responsive to movement of the computer to produce an electrical output signal representative of such movement,
a storage medium for storing data defining a multiplicity of displayable pages each comprising of a plurality of lines;

a display having a corresponding plurality of lines to enable one of the multiplicity of pages to be displayed; and

processing means responsive to the output of said movement detection means to determine detected movement data defining a user's intention;

the processing means using said movement data to provide a mode response selected from a multiplicity of stored possible modes, at least some of which define selection for display of a further one of the pages from the multiplicity of pages, the further one of the pages being adjacent to a previously selected page being currently displayed;

wherein detected movement data is used to effect scrolling of displayed information such that portions of data defining alphanumeric or graphic information outside a currently displayed screen ~~may be selected~~ is selectable by the user, the scrolling of displayed information effectively displaying a part of an adjacent screen.

81. (currently amended) A portable computer comprising:

movement detection means responsive to movement of the computer to produce an electrical output signal representative of such movement,

a storage medium for storing data defining a multiplicity of displayable pages each comprising of a plurality of lines;

a display having a corresponding plurality of lines to enable one of the multiplicity of pages to be displayed; and

processing means responsive to the output of said movement detection means to determine detected movement data defining a user's intention;

wherein detected movement data is used to effect scrolling of displayed information such that portions of data defining alphanumeric or graphic information outside a currently displayed screen ~~may be selected~~ is selectable by the user, the scrolling of displayed information effectively displaying a part of an adjacent screen.

90. (canceled)

92. (canceled).

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